



# **Dredged Material Management Program Sites: Spring Valley Reach**

**U.S. ARMY CORPS OF ENGINEERS**

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## **Location**

Illinois Waterway, Peoria Pool, Spring Valley Reach (River Miles 214.4 - 221.1)

## **State(s)**

IL

## **Congressional District(s)**

IL-18

## **Status**

The Spring Valley Reach DMMP Feasibility report was completed in December of 2012 including the signing of the Finding of no Significant Impact on 27 November 2012. The report recommends acquisition of two placement sites, 4 & 9 for the placement of dredged material from the Illinois Waterway Spring Valley Reach. The acquisition phase is underway.

## **Description**

The Spring Valley Reach includes the Illinois Power Dredge Cut (RM 212.0 - 213.7), the Clark Island Dredge Cut (RM 214.4 - 215.7), the Spring Valley Dredge Cut (RM 215.9 - 218.4), the Huse Slough Dredge Cut (RM 218.5 - 221.1) and the Peru Bend Dredge Cut (RM 223.3 - 224.2). It is projected that over the next 40 years the Spring Valley Reach will yield a minimum dredging volume of 1,200,000 CY. A feasibility study is underway to provide placement sites for the projected dredge volume of 1,200,000 CY that will be removed from the 5 dredge cuts of the Spring Valley Reach.

## **Major Work Item (This Fiscal Year)**

**FY 2015:** Acquisition of Site 9 has been completed.

## **Major Work Item (Next Fiscal Year)**

**FY 2016:** Complete final title work and prepare site for use.

## **Authority Details**

1930 and 1935 River and Harbors Acts

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